

Title: OPERATION SERVICE
INFORMATION MEDIATION
SYSTEM

Inventor(s): Tanichi Ando, et al.
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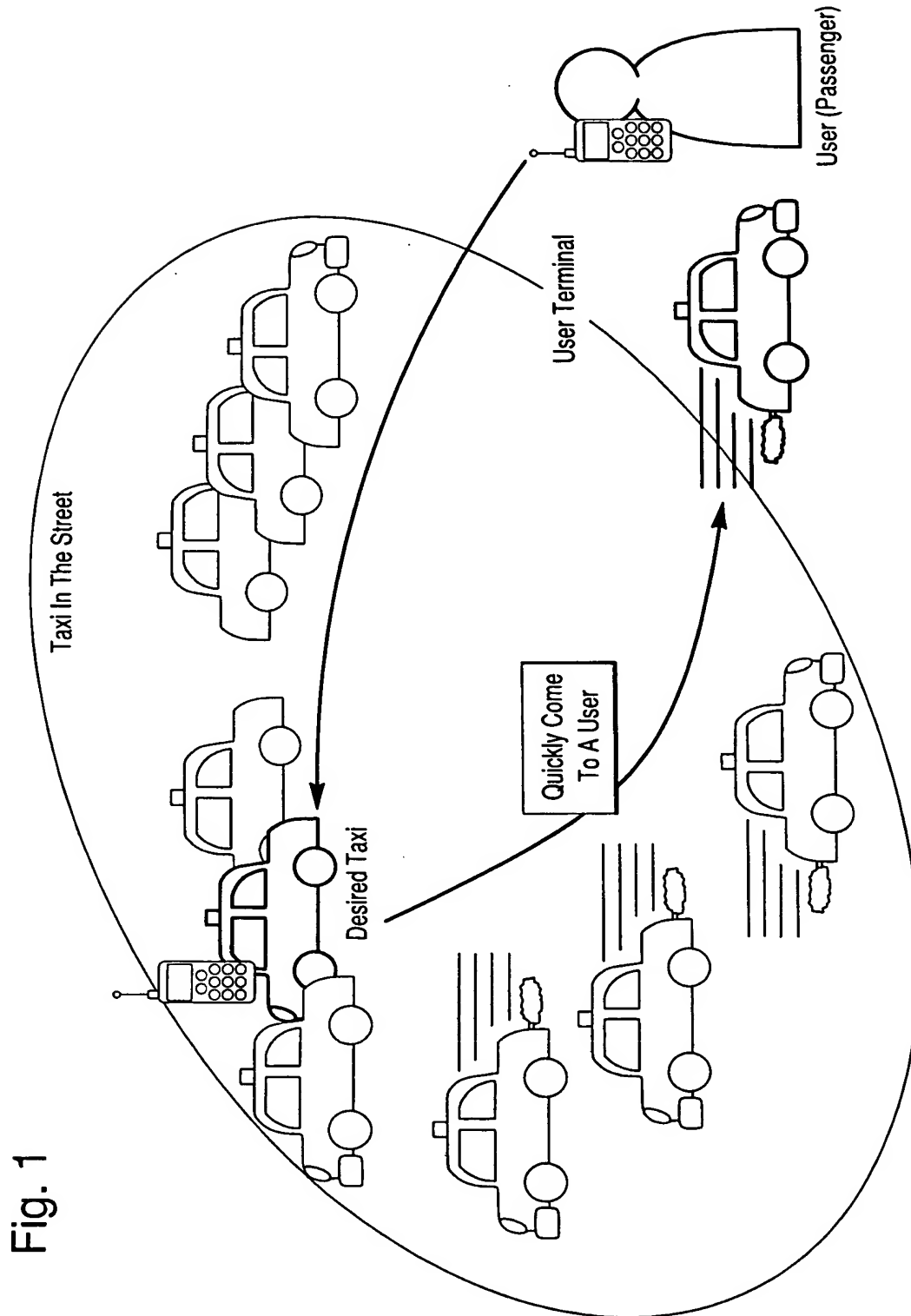


Fig. 2

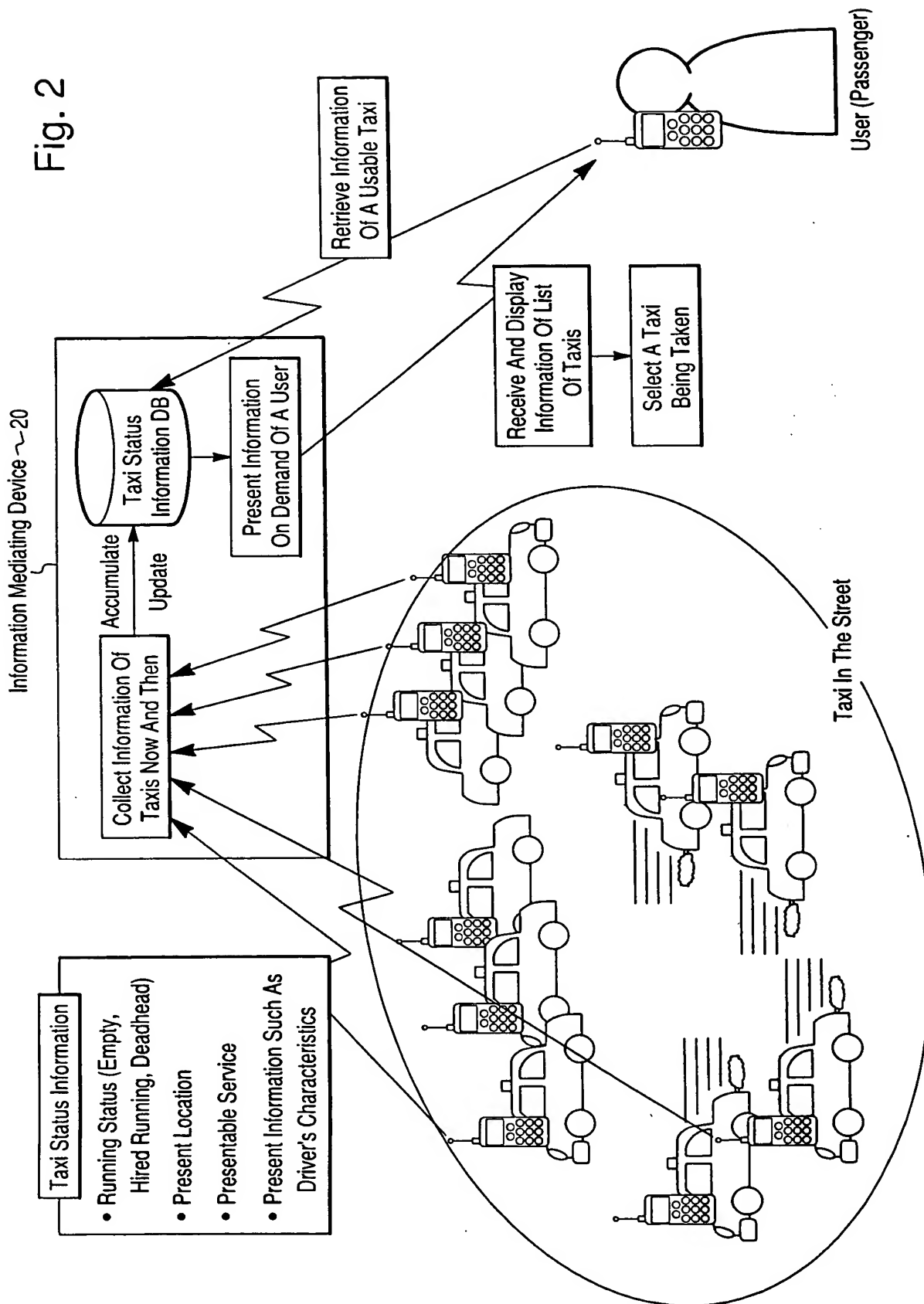
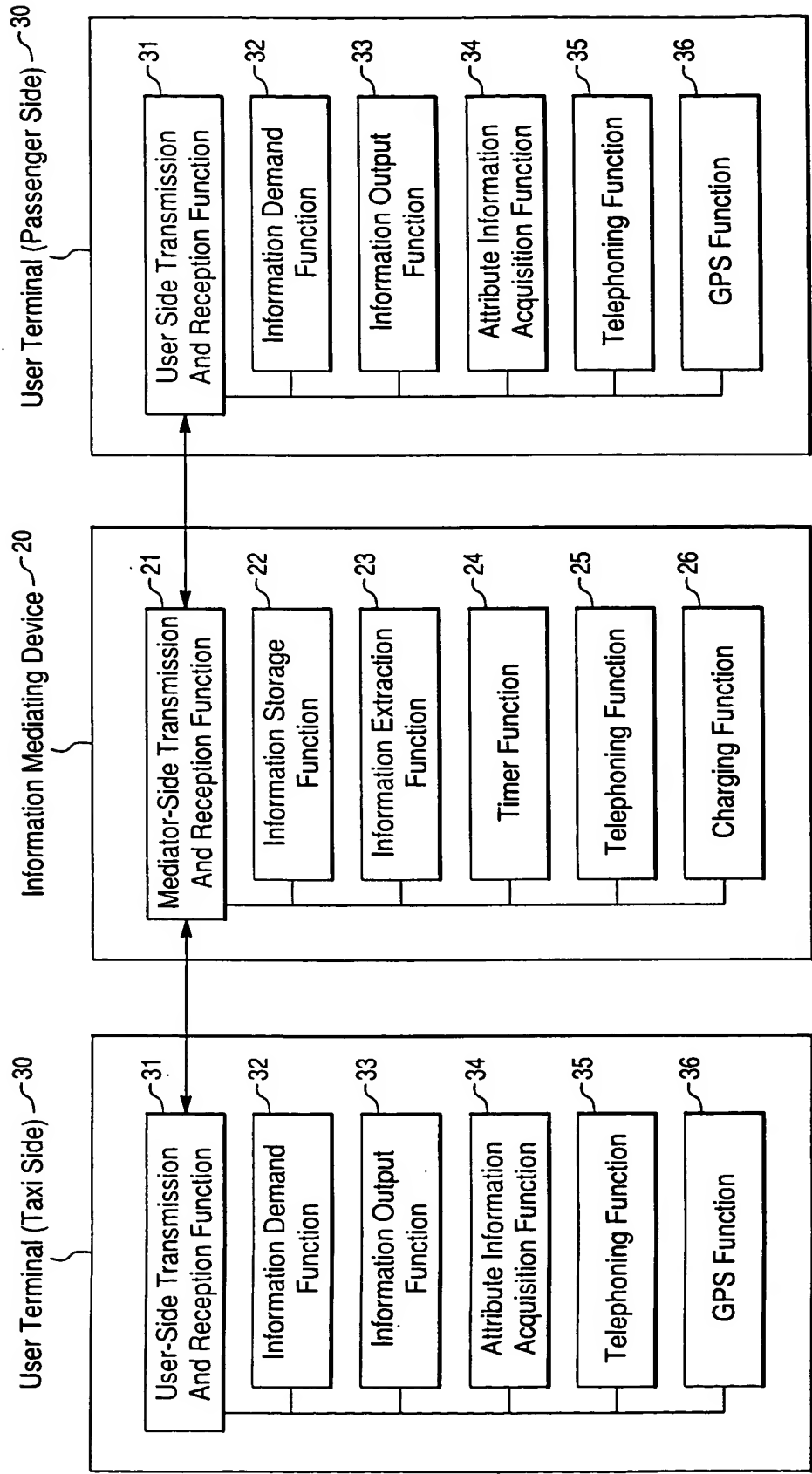


Fig. 3



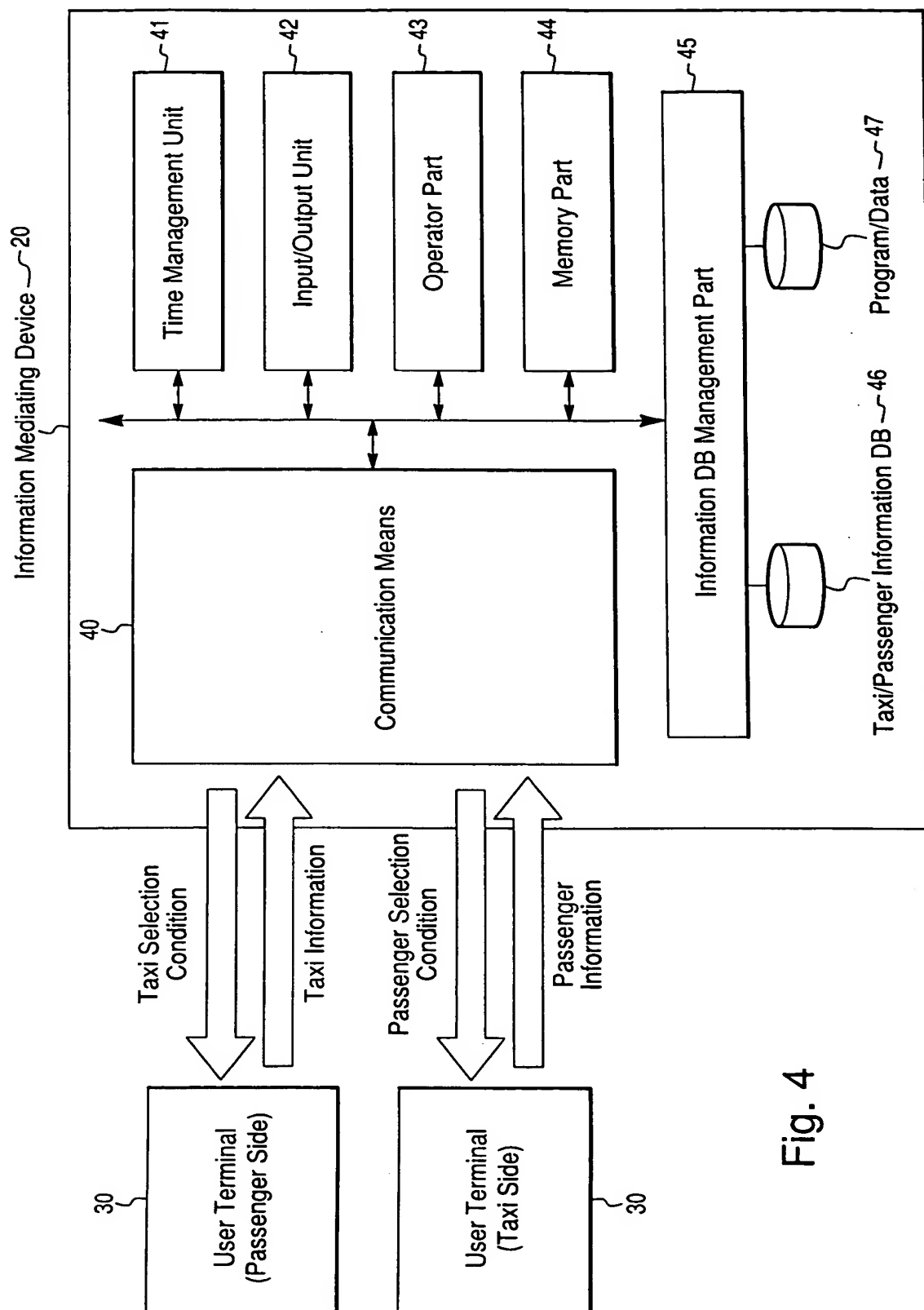


Fig. 4

Fig. 5

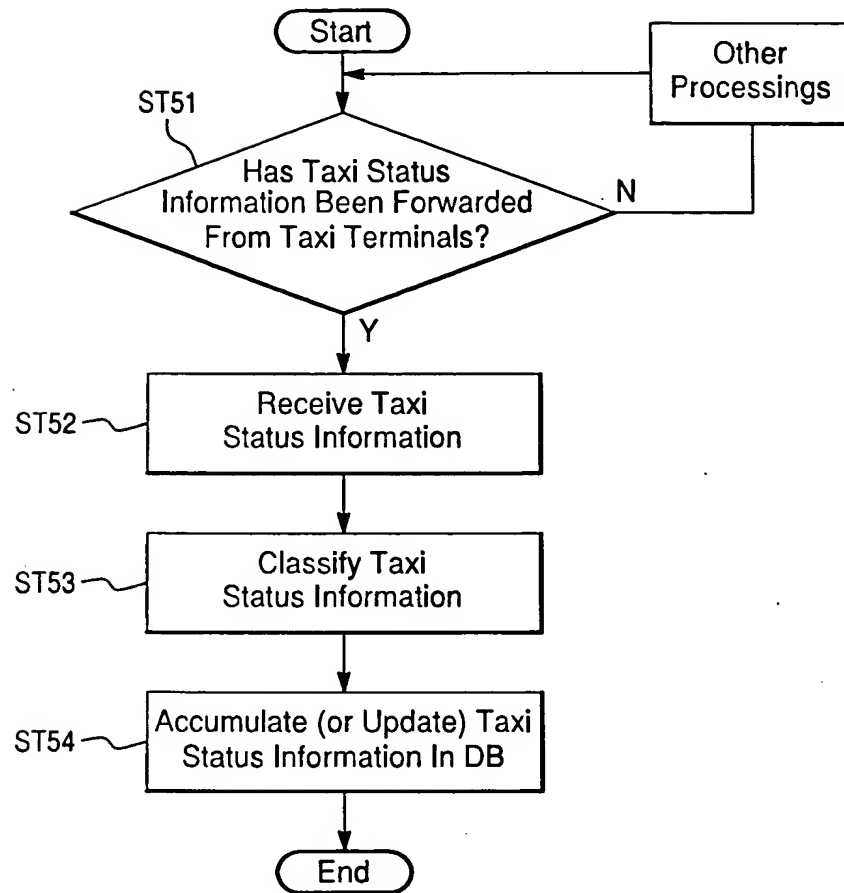


Fig. 6A

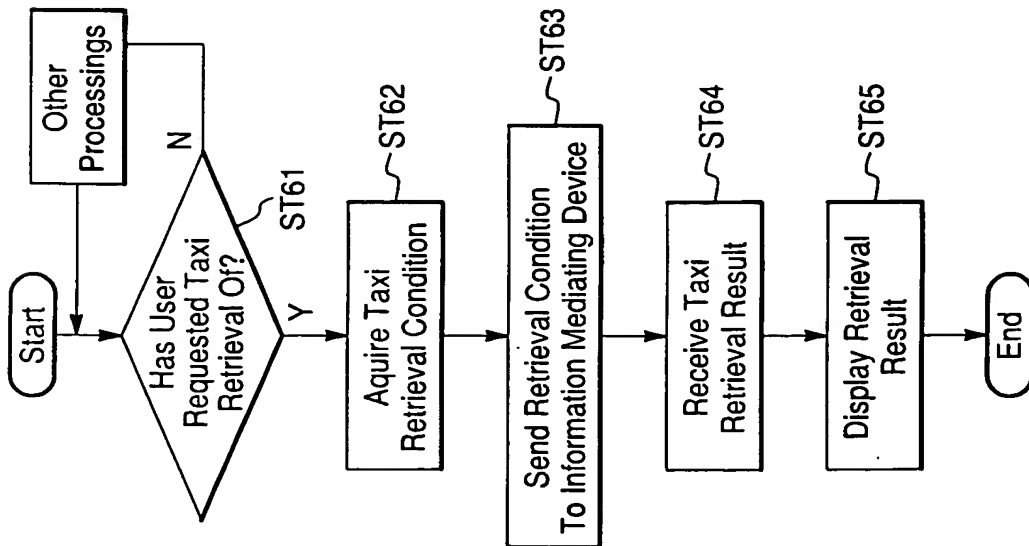


Fig. 6B

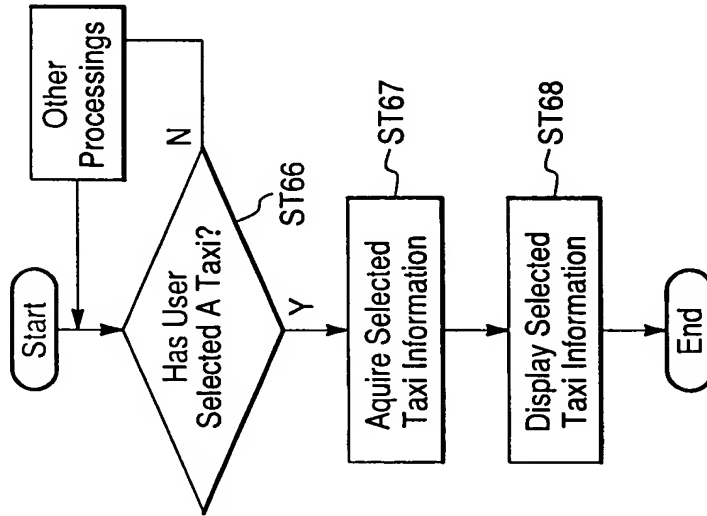


Fig. 6C

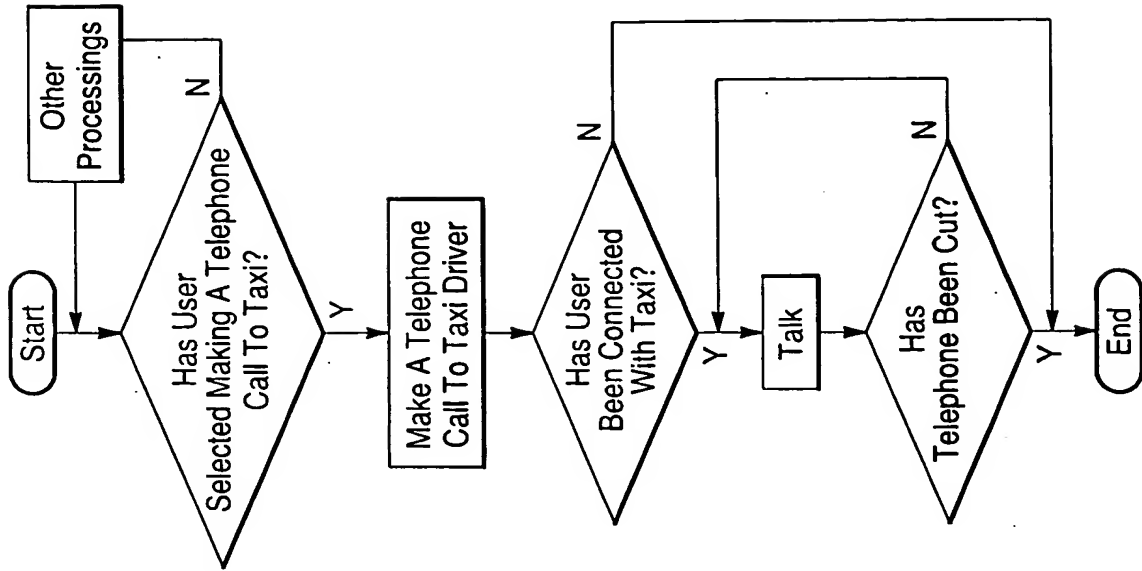


Fig. 7C

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graph TD
    A[Taxi Retrieval System] --> B[What Taxi Do You Desire To Take?]
    B --> C[Running Nearby]
    B --> D[Nursing Being Available]
    B --> E[Cheap Fee]
    B --> F[Prize Offered]
    B --> G[Others]
    G --> H[ ]
    H --> I[Retrieval]
  
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Taxi Retrieval System

What Taxi Do You Desire To Take?

☐ Running Nearby



☐ Nursing Being Available



☐ Cheap Fee

☐ Prize Offered

☐ Others

Retrieval

 	<p>Taxi Retrieval System</p> <p>Three Taxis You Looking For Have Been Found Out. Which One Of Them Do You Make A Telephone Call To?</p> <p><input type="radio"/> <input type="radio"/> Taxi Basic Fee: 550 Yen</p> <p><input type="radio"/> <input type="radio"/> Taxi Fee Up To 1km: 300 Yen</p> <p><input type="radio"/> . . Taxi</p>
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Taxi Retrieval System



Do You Make A Telephone Call
To The Selected $\Delta\Delta$ Taxi?

090-1234-5678

☐ Yes

☐ No



Fig. 8A

Taxi Retrieval System

Since Streets Are Crowded,
It Takes About 25 Minutes
Until Arrival Of Taxi.
With This Situation, Do You
Make Reservation?



Fig. 8B

Taxi Retrieval System

Should Setting Be Made To
Send A Message Just Before
Taxi Arrives?



Fig. 8C

Taxi Retrieval System

<Notice>
Taxi Has Come 100 M
Westward From Here. It Will
Arrive 2 Minutes Later.

Fig. 8D

Taxi Retrieval System

Here Is An Optimum Location
To Take Δ Taxi.

